

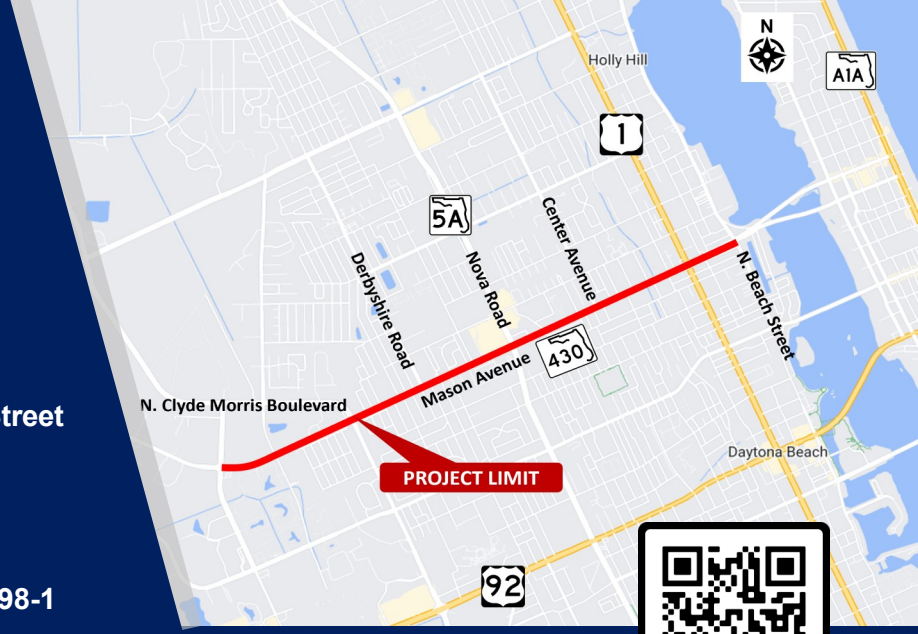


# Mason Avenue (S.R. 430) Improvements

From Clyde Morris Boulevard to east of Beach Street

## Volusia County

Financial Project Identification (FPID) No.: 448798-1



### Project Description

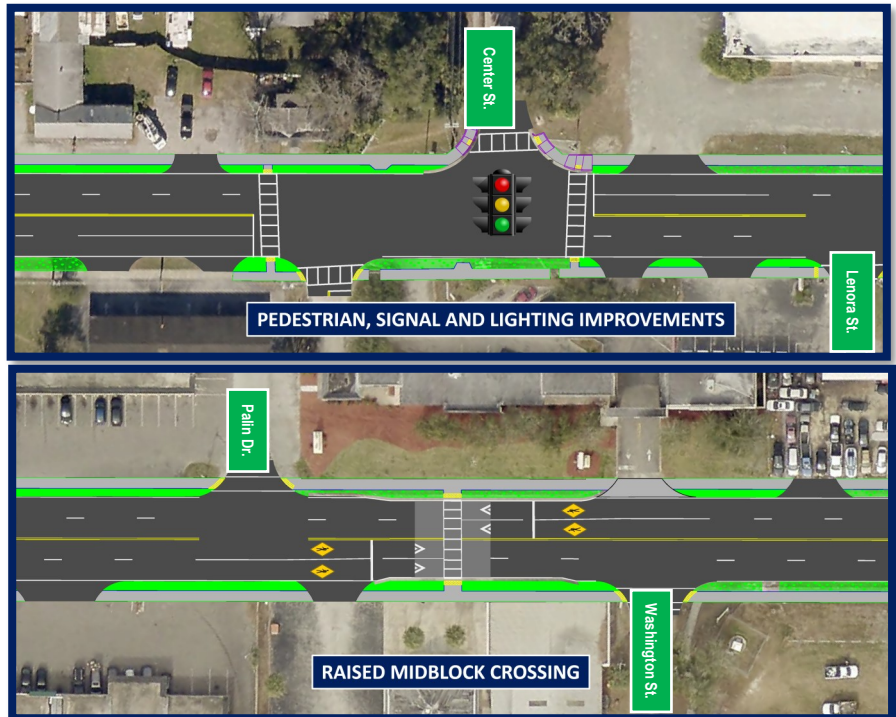
The Florida Department of Transportation (FDOT) proposes to improve safety and enhance mobility along Mason Avenue (State Road (S.R.) 430) from Clyde Morris Boulevard to east of Beach Street in the City of Daytona Beach.

In addition to repaving this segment of Mason Avenue, the project intends to incorporate additional safety concepts developed during the 2022 Mason Avenue Corridor Planning Study.

One proposed pedestrian safety concept is to construct four raised midblock crossings that would be equipped with pedestrian activated signals known as Pedestrian Hybrid Beacons (PHBs) and include in-road lighting to help increase visibility at the crossing. Recommended crossing locations are at Fairmount Road, near Edwards Street, near Washington Street and at Mulberry Street.

The project also plans to construct new sidewalk along the north side of Mason Avenue and reconstruct pedestrian curb ramps in accordance with current Americans with Disabilities Act (ADA) standards.

Traffic signal and pedestrian signal upgrades are proposed at signalized intersections, along with upgraded lighting at pedestrian crossings.



### Project Status and Estimated Costs\*


Design:	On-going - completion fall 2024	\$ 2.7 million
Right of Way:	Within existing	—
Construction:	Funded - late 2024	\$ 11.6 million

\*subject to change





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# HOW TO USE THE PEDESTRIAN HYBRID BEACON



**DRIVERS**

SEE THIS	DO THIS
	<b>GO!</b>
<b>FLASHING</b> 	<b>SLOW DOWN</b> (Pedestrian has activated the push button)
	Prepare to <b>STOP</b>
	<b>STOP!</b> For Pedestrian
<b>FLASHING</b> 	<b>STOP!</b> Proceed with Caution if Clear



**PEDESTRIANS**

SEE THIS	DO THIS
	<b>PUSH THE BUTTON</b> <b>STOP &amp; WAIT</b> for "WALK" signal
	<b>START CROSSING</b> <b>WATCH FOR CARS!</b>
<b>FLASHING</b> 	<b>FINISH CROSSING</b>

Learn more at [AlertTodayFlorida.com](http://AlertTodayFlorida.com)